## **LMA District Cover Sheet**

### **Spring 2013 Levee Inspection Results**

	Spring (March - May)	Summer ** (June - August)	Fall (September - November)	Winter ** (December - February)							
* Overall LMA Rating (Fall Only)											
	** Non-receipt of Su	ımmer or Winter Inspe	ection Reports may effec	ct overall annual rating							
*  SPRING INSPECTIONS: Overall maintenance ratings are not determined for the spring inspection results. Individual maintenance deficiencies are rated using the same criteria in the spring and in the fall.  FALL INSPECTIONS: The overall maintenance rating shown above is based on operation and maintenance deficiencies identified within the attached unit inspection reports. This rating is not intended to be an indiction of risk.											
omments											

### **Unit Cover Sheet**

### **Spring 2013 Levee Inspection Results**

## **Reclamation District No. 2035 Conaway**

Waterway	Bank	Unit Miles
Unit No. 01 Cache Creek Settling Basin	Right	2.01

	Spring (March - May)	Summer (June - August)	(September - November) Fall	Winter (December - February)
Unit Maintenance Rating (Fall Only)				
Date of Inspection	04/29/2013 - 04/29/2013			
DWR Inspector	Rick Burnett			
Accompanied By				

#### Summer & Winter Inspections

The Local Maintaining Agency (LMA) is responsible for summer and winter inspections. The LMA is required to submit a report regarding summer and winter inspections to the California Department of Water Resources (DWR).

DWR must be informed on the:

- a) completion of the inspection
- b) any changes other than the results of normal maintenance
- c) corrections to deficiencies noted in this report

If additional items are noted, further documentation of those items must also be submitted.

The LMA should submit this information to DWR using the LMA web application tool available at:

### http://cdec.water.ca.gov/lma.html

If the LMA is unable to submit information on this webpage, please contact DWR for assistance.

The LMA should submit the information and any associated documentation by September 30 for summer inspections and March 31 for winter inspections.

# Levee Inspection Report By Mile - Spring 2013

# **Reclamation District No. 2035 Conaway**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Cache Creek Settling Basin	Right	2.01	04/29/2013 04/29/2013	Rick Burnett

I I	Levee	Mile	Catagory	Item	Location	Rating	Action/Comment	GPS Latitud	e/Longitude	Issue No.
0.		End	Category	пеш	tion	ing +	Action/Comment	Start	End	Photo
	I			Operations & Maintenance Manuals	WS	A Ma		o o DWR ID: DWR_RI	o o 02035_01_s _ 2013_	J
:	2			Emergency Supplies & Equipment	WS	A Ma		o o DWR ID: DWR_RI	o o 02035_01_s _ 2013_	7
	3			Flood Preparedness & Training	WS	A Ma		o o DWR ID: DWR_RI	o o 02035_01_s _ 2013_	J
	0.00	2.00		Vegetation	CR	M Ma	V9 : Keep the crown roadway free of vegetation.	38.677378 ° -121.709668 ° DWR ID: DWR_RI	38.677181 ° -121.672961 ° -2035_01_s _ 2013	Υ
	5 0.01	2.00		Vegetation	WS	M Ma	V1 : Control annual grass and weeds on the levee slopes and easements.	38.677377 ° -121.709668 ° DWR ID: DWR_RI	38.677181 ° -121.672961 ° -2035_01_s _ 2013	

\*\* Rating

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain

+ Issue Type Ma : Mainter

## Levee Inspection Report By Mile - Spring 2013

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Cache Creek Settling Basin	Right	2.01	04/29/2013 04/29/2013	Rick Burnett

Levee Mile Report Line	4							
Start Levee Mile	0.00							
End Levee Mile	2.00							
Location	Crown							
Category								
Item	Vegetation							
RD 2035, Unit 1- Vegeta	tion on crown roadway.							
rburnett_s_20130429_286.JPG								



### **Unit Cover Sheet**

### **Spring 2013 Levee Inspection Results**

## **Reclamation District No. 2035 Conaway**

Waterway	Bank	Unit Miles
Unit No. 02 Yolo Bypass	Right	7.57

	Spring (March - May)	Summer (June - August)	(September - November) Fall	Winter (December - February)
Unit Maintenance Rating (Fall Only)				
Date of Inspection	04/29/2013 - 04/29/2013			
DWR Inspector	Rick Burnett			
Accompanied By				

#### Summer & Winter Inspections

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DWR must be informed on the:

- a) completion of the inspection
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- c) corrections to deficiencies noted in this report

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The LMA should submit the information and any associated documentation by September 30 for summer inspections and March 31 for winter inspections.

## Levee Inspection Report By Mile - Spring 2013

# **Reclamation District No. 2035 Conaway**

Waterway Bank Unit Miles								Inspection Start/End	Inspec	tor		
Unit No. 02 Yolo Bypass Right 7.57								04/29/2013 04/29/2013	Rick Burne			
LMR No.	Levee	Mile End	Category	Item	Location	Rating	Action/Comment		GPS Latitude	Longitude End	Issue No. Photo	
1	0.06	7.56		Vegetation	LS	M Ma	V1 : Control annual grass and weeds on and easements.	the leve		38.676274 ° : -121.672443 ° -1: DWR ID: DWR_RD20		1 Y
2	0.06	7.56		Vegetation	WS	M Ma	V1 : Control annual grass and weeds on and easements.	the leve		38.676274 ° : -121.672443 ° -1: DWR ID: DWR_RD20		2 Y
3	0.28	0.36	Supplemental	USACE Erosion Survey	ws	M Ma	Inspector Comments: 2006 - Wave wast some saturation slumping occurring. Te cracks evident in fine grained levee slop 2011 - Slumping of the lower toe. New son downstream end. 2012: Site is part o inventory, last inspected 2011. [2012 Site	ension/sep e materia slumped s f the exte	paration als section anded	38.673229 ° : -121.671732 ° -1: DWR ID: DWR_RD20		4
4	1.19	1.23	Supplemental	USACE Erosion Survey	WS	M Ma	Inspector Comments: 2011 - Small sect likely from wind wave. 2012: Site is part inventory, last inspected 2011. [2012 Sit	of the ext	tended ·	38.660050 ° ; -121.669028 ° -1; DWR ID: DWR_RD20		5
5	1.97	2.01	Supplemental	USACE Erosion Survey	ws	M Ma	Inspector Comments: 2006 - Wave was some saturation slumping occurring. Te cracks evident in fine grained levee slop 2011 - Small sections of slumping lower downstream of bank rock. 2012: Site is extended inventory, last inspected 2011 YOL 2-0 R	ension/sep e materia bank, just part of the	oaration als. st	38.648881 ° ; -121.666653 ° -1;	38.648178 ° 21.666385 °	6
							. 02_2 01,			DWR ID: DWR_RD20	035_02_s _ 2013_	.6
6	2.16	4.36		Encroachments	LS	M En	DT : Ditch			38.646063 ° : -121.666332 ° -12 DWR ID: DWR_RD20		Υ
7	2.25	2.58	Supplemental	USACE Erosion Survey	WS	M Ma	Inspector Comments: 2011 - Erosion fro along entire length of the levee toe. Sex slumping bank along the toe. 2012: Site extended inventory, last inspected 2011 YOL_2-3_R]	eral sect is part of	ions of the	38.645319 ° ; -121.665089 ° -12	38.640997° 21.661878°	7
										DWR ID: DWR_RD20	035_02_s _ 2013_	.7
8	2.76	3.23	Supplemental	USACE Erosion Survey	WS	M Ma	Inspector Comments: 2011 - Wave was several sections of slumming bank along Site is part of the extended inventory, last [2012 Site ID: YOL_2-8_R]	g the toe.	2012:	38.638731 ° ; -121.660247 ° -1;	38.632783 ° 21.655864 °	8
										DWR ID: DWR_RD20	035_02_s _ 2013_	.8
9	4.06	4.37	Supplemental	USACE Erosion Survey	WS	M Ma	Inspector Comments: 2006 - Wave was some saturation slumping occurring. Se scallops present in lower levee slope/toe slumping. Tension/separation cracks ever grained levee slope materials. 2011 - Serosion throughout the site. Site former 2012: Site is part of the extended invente 2011. [2012 Site ID: YOL_4-2_R]	everal sm e due to s vident in f mall pock ly called	all aturation ine- ets of 3.8.	38.622224 ° ; -121.648201 ° -1: DWR ID: DWR_RD20		9

\* Location

LS: Land Side

WS: Water Side

CR: Crown

\*\* Rating

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain

+ Issue Type

DWR ID: DWR\_RD2035\_02\_s \_ 2013\_10

#### **Flood Control Project Maintenance Levee Inspections**

# Levee Inspection Report By Mile - Spring 2013

# **Reclamation District No. 2035 Conaway**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 Yolo Bypass	Right	7.57	04/29/2013 04/29/2013	Rick Burnett

LMR			Category	Item	Loca	Rati	Action/Comment	GPS Latitud	de/Longitude	Issue No.
No.	Start	End	Calegory	пеш	Action/Comment		Action/Comment	Start	End	Photo
10	4.40	6.52		Encroachments	LS	М	DT : Ditch	38.617921 °	38.589619 °	
						En	-	121.645109°	-121.631277 °	Υ

Location LS: Land Side WS : Water Side CR : Crown \* Rating

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain

+ Issue Type

## Levee Inspection Report By Mile - Spring 2013

# **Reclamation District No. 2035 Conaway**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 Yolo Bypass	Right	7.57	04/29/2013 04/29/2013	Rick Burnett

Levee Mile Report Line	1
Start Levee Mile	0.06
End Levee Mile	7.56
Location	Land Side
Category	
Item	Vegetation
L/S slope vegetation.	
rburnett_s_20130429_289.JPG	
Levee Mile Report Line	2
Start Levee Mile	_
End Levee Mile	0.00
	7.56
	Water Side
Category	
Item	Vegetation
W/S slope vegetation.	
The step of the st	
rburnett_s_20130429_288.JPG	
Levee Mile Report Line	6
Start Levee Mile	-
End Levee Mile	
	Land Side
Category	
Item	Encroachments
Drainage ditch at L/S lev	ee toe
Diamage unon at L/3 lev	CC IOC.







Location LS: Land Side WS : Water Side CR : Crown

rburnett\_s\_20130429\_290.JPG

Rating

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain

+ Issue Type

# Levee Inspection Report By Mile - Spring 2013

# **Reclamation District No. 2035 Conaway**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 Yolo Bypass	Right	7.57	04/29/2013 04/29/2013	Rick Burnett

Levee Mile Report Line	10				
Start Levee Mile	4.40				
End Levee Mile	6.52				
Location	Land Side				
Category					
Item	Encroachments				
Drainage ditch at L/S levee toe.					
rburnett_s_20130429_291.JPG					



+ Issue Type

### **Unit Cover Sheet**

### **Spring 2013 Levee Inspection Results**

## **Reclamation District No. 2035 Conaway**

Waterway	Bank	Unit Miles
Unit No. 03 Willow Slough Bypass	Left	2.51

	Spring (March - May)	Summer (June - August)	(September - November) Fall	Winter (December - February)
Unit Maintenance Rating (Fall Only)				
Date of Inspection	04/29/2013 - 04/29/2013			
DWR Inspector	Rick Burnett			
Accompanied By	Regina Cherovsky			

#### Summer & Winter Inspections

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# Levee Inspection Report By Mile - Spring 2013

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 03 Willow Slough Bypass	Left	2.51	04/29/2013 04/29/2013	Rick Burnett

LMR	Levee	Mile	Category	Item	Location	Rating	Action/Comment	GPS Latitud	le/Longitude	Issue No.
No.	Start	End	Calegory	item	tion	ing +	Action/Comment	Start	End	Photo
1	0.00	2.15		Vegetation	CR	M Ma	V9 : Keep the crown roadway free of vegetation.	38.575372 ° -121.635693 ° DWR ID: DWR_R	38.590917 ° -121.658721 ° D2035_03_s _ 2013	Υ
2	0.00	2.50		Vegetation	LS	M Ma	V1 : Control annual grass and weeds on the levee slopes and easements.	38.575372 ° -121.635693 ° DWR ID: DWR_R	38.590758 ° -121.665209 ° D2035_03_s _ 2013	1 Y _1
3	0.00	2.50		Vegetation	WS	M Ma	V1 : Control annual grass and weeds on the levee slopes and easements.	38.575373 ° -121.635695 ° DWR ID: DWR_R	38.590760 ° -121.665209 ° D2035_03_s _ 2013	
4	0.06	2.15		Encroachments	LS	M En	DT : Ditch	38.575615 ° -121.636680 ° DWR ID: DWR_R	38.590919 ° -121.658682 ° D2035_03_s _ 2012	Υ
5	2.22	2.50		Encroachments	LS	M En	FE : Fence	38.590893 ° -121.659942 ° DWR ID: DWR_R	38.590760 ° -121.665210 ° D2035_03_s _ 2013	Υ

## Levee Inspection Report By Mile - Spring 2013

# **Reclamation District No. 2035 Conaway**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 03 Willow Slough Bypass	Left	2.51	04/29/2013 04/29/2013	Rick Burnett

Levee Mile Report Line Start Levee Mile Start Levee Mile Category Item Vegetation  Typical crown roadway vegetation.  Typical crown roadway vegetation.  Typical crown roadway vegetation.  Typical Levee Mile Report Line Start Levee Mile Location Location Category Item Vegetation  Typical L/S slope vegetation.  Typical L/S slope vegetation.  Typical Levee Mile End Levee Mile Start Levee Mile Category Item Vegetation  Typical L/S slope vegetation.  Typical L/S slope vegetation.  Typical Levee Mile Category Item Vegetation  Typical Levee Mile Category Item Vegetation  Typical Levee Mile Category Item Vegetation  Typical L/S vegetation.		
End Levee Mile Location Category  Item Vegetation  Typical crown roadway vegetation.  Typical crown roadway vegetation.  Typical crown roadway vegetation.  Typical crown roadway vegetation.  Typical Levee Mile Report Line Start Levee Mile Location Location Category  Item Vegetation  Typical L/S slope vegetation.  Typical L/S slope vegetation.  Typical Levee Mile Report Line Start Levee Mile Location Location Water Side Category  Item Vegetation  Typical L/S vegetation.	Levee Mile Report Line	1
Location Crown Category  Item Vegetation  Typical crown roadway vegetation.  Typical crown roadway vegetation.  Typical crown roadway vegetation.  Typical Levee Mile Report Line 2 Start Levee Mile 2.50 Location Land Side Category Item Vegetation  Typical L/S slope vegetation.  Typical L/S slope vegetation.  Typical Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category Item Vegetation  Typical L/S vegetation.	Start Levee Mile	0.00
Item Vegetation  Typical crown roadway vegetation.  Typical crown roadway vegetation.  Typical crown roadway vegetation.  Levee Mile Report Line 2 Start Levee Mile 2.50 Location Land Side Category Item Vegetation  Typical L/S slope vegetation.  Typical L/S slope vegetation.  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category Item Vegetation  Typical L/S vegetation.	End Levee Mile	2.15
Typical crown roadway vegetation.  Typical crown roadway vegetation.  Thurnett_s_20130429_294.JPG  Levee Mile Report Line 2 Start Levee Mile 2.50 Location Land Side Category Item Vegetation  Typical L/S slope vegetation.  Typical L/S slope vegetation.  Thurnett_s_20130429_293.JPG  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category Item Vegetation  Typical L/S vegetation.	Location	Crown
Typical crown roadway vegetation.  rburnett_s_20130429_294.JPG  Levee Mile Report Line 2 Start Levee Mile 0.00 End Levee Mile 2.50 Location Land Side Category  Item Vegetation  Typical L/S slope vegetation.  rburnett_s_20130429_293.JPG  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category  Item Vegetation  Typical L/S vegetation.	Category	
rburnett_s_20130429_294.JPG  Levee Mile Report Line 2 Start Levee Mile 0.00 End Levee Mile 2.50 Location Land Side Category Item Vegetation  Typical L/S slope vegetation.  rburnett_s_20130429_293.JPG  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category Item Vegetation  Typical L/S vegetation.	Item	Vegetation
Levee Mile Report Line 2  Start Levee Mile 0.00  End Levee Mile 2.50  Location Land Side  Category  Item Vegetation  Typical L/S slope vegetation.  rburnett_s_20130429_293.JPG  Levee Mile Report Line 3  Start Levee Mile 0.00  End Levee Mile 2.50  Location Water Side  Category  Item Vegetation  Typical L/S vegetation.	Typical crown roadway v	egetation.
Levee Mile Report Line 2  Start Levee Mile 0.00  End Levee Mile 2.50  Location Land Side  Category  Item Vegetation  Typical L/S slope vegetation.  rburnett_s_20130429_293.JPG  Levee Mile Report Line 3  Start Levee Mile 0.00  End Levee Mile 2.50  Location Water Side  Category  Item Vegetation  Typical L/S vegetation.		
Levee Mile Report Line 2  Start Levee Mile 0.00  End Levee Mile 2.50  Location Land Side  Category  Item Vegetation  Typical L/S slope vegetation.  rburnett_s_20130429_293.JPG  Levee Mile Report Line 3  Start Levee Mile 0.00  End Levee Mile 2.50  Location Water Side  Category  Item Vegetation  Typical L/S vegetation.		
Levee Mile Report Line 2  Start Levee Mile 0.00  End Levee Mile 2.50  Location Land Side  Category  Item Vegetation  Typical L/S slope vegetation.  rburnett_s_20130429_293.JPG  Levee Mile Report Line 3  Start Levee Mile 0.00  End Levee Mile 2.50  Location Water Side  Category  Item Vegetation  Typical L/S vegetation.		
Levee Mile Report Line 2  Start Levee Mile 0.00  End Levee Mile 2.50  Location Land Side  Category  Item Vegetation  Typical L/S slope vegetation.  rburnett_s_20130429_293.JPG  Levee Mile Report Line 3  Start Levee Mile 0.00  End Levee Mile 2.50  Location Water Side  Category  Item Vegetation  Typical L/S vegetation.		
Levee Mile Report Line 2  Start Levee Mile 0.00  End Levee Mile 2.50  Location Land Side  Category  Item Vegetation  Typical L/S slope vegetation.  rburnett_s_20130429_293.JPG  Levee Mile Report Line 3  Start Levee Mile 0.00  End Levee Mile 2.50  Location Water Side  Category  Item Vegetation  Typical L/S vegetation.		
Start Levee Mile 2.50 Location Land Side Category Item Vegetation  Typical L/S slope vegetation.  Turnett_s_20130429_293.JPG  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category Item Vegetation  Typical L/S vegetation.	rburnett_s_20130429_294.JPG	
Start Levee Mile 2.50 Location Land Side Category Item Vegetation  Typical L/S slope vegetation.  Turnett_s_20130429_293.JPG  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category Item Vegetation  Typical L/S vegetation.	Levee Mile Report Line	2
End Levee Mile 2.50 Location Land Side Category Item Vegetation  Typical L/S slope vegetation.  rburnett_s_20130429_293.JPG  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category Item Vegetation  Typical L/S vegetation.	<u> </u>	
Location Category  Item Vegetation  Typical L/S slope vegetation.  rburnett_s_20130429_293.JPG  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category  Item Vegetation  Typical L/S vegetation.		
Item Vegetation  Typical L/S slope vegetation.  Typical L/S slope vegetation.  Thurnett_s_20130429_293.JPG  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category Item Vegetation  Typical L/S vegetation.	Location	
Typical L/S slope vegetation.  rburnett_s_20130429_293.JPG  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category  Item Vegetation  Typical L/S vegetation.	Category	
Typical L/S slope vegetation.  rburnett_s_20130429_293.JPG  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category  Item Vegetation  Typical L/S vegetation.		
rburnett_s_20130429_293.JPG  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category Item Vegetation  Typical L/S vegetation.	Item	Vegetation
rburnett_s_20130429_293.JPG  Levee Mile Report Line 3 Start Levee Mile 0.00 End Levee Mile 2.50 Location Water Side Category Item Vegetation  Typical L/S vegetation.	Typical L/S slope vegeta	tion.
Levee Mile Report Line 3  Start Levee Mile 0.00  End Levee Mile 2.50  Location Water Side  Category  Item Vegetation  Typical L/S vegetation.	,, ,	
Levee Mile Report Line 3  Start Levee Mile 0.00  End Levee Mile 2.50  Location Water Side  Category  Item Vegetation  Typical L/S vegetation.		
Levee Mile Report Line 3  Start Levee Mile 0.00  End Levee Mile 2.50  Location Water Side  Category  Item Vegetation  Typical L/S vegetation.		
Levee Mile Report Line 3  Start Levee Mile 0.00  End Levee Mile 2.50  Location Water Side  Category  Item Vegetation  Typical L/S vegetation.		
Levee Mile Report Line 3  Start Levee Mile 0.00  End Levee Mile 2.50  Location Water Side  Category  Item Vegetation  Typical L/S vegetation.		
Levee Mile Report Line 3  Start Levee Mile 0.00  End Levee Mile 2.50  Location Water Side  Category  Item Vegetation  Typical L/S vegetation.	rburnett s 20130429 293.JPG	
Start Levee Mile   0.00   End Levee Mile   2.50   Location   Water Side   Category   Item   Vegetation   Typical L/S vegetation.		
End Levee Mile 2.50 Location Water Side Category Item Vegetation  Typical L/S vegetation.	•	
Location Water Side Category  Item Vegetation  Typical L/S vegetation.		
Category  Item Vegetation  Typical L/S vegetation.		
Item Vegetation  Typical L/S vegetation.		vvaler side
Typical L/S vegetation.	Calegory	
	Item	Vegetation
	Typical L/S vegetation.	
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rhurnett c 20130420 205 IPC		
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rhurnett e 20130420 205 IPC		
rhumatt e 20130420 205 IPC		
IDUITIEIL_5_20130428_280.0FG	rburnett_s_20130429_295.JPG	







Location LS: Land Side WS : Water Side CR : Crown

N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain A : Acceptable
M : Minimally Acceptable
U : Unacceptable

+ Issue Type

# Levee Inspection Report By Mile - Spring 2013

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 03 Willow Slough Bypass	Left	2.51	04/29/2013 04/29/2013	Rick Burnett

	011101100.00 VVIIIOW 0
Levee Mile Report Line	4
Start Levee Mile	0.06
End Levee Mile	2.15
Location	Land Side
Category	
Item	Encroachments
L/S drainage ditch at leve	ee toe.
rburnett_s_20130429_292.JPG	
Levee Mile Report Line	5
Start Levee Mile	2.22
End Levee Mile	2.50
Location	Land Side
Category	





